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Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L24 and (capacitance or dielectric constant) </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 10 Documents in <u>Display Format</u>: - <div style="border: 1px solid black; padding: 0 5px;"> </div> Starting with Number <div style="border: 1px solid black; padding: 0 5px;">1</div> </div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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Search History

DATE: Friday, July 29, 2005 [Printable Copy](#) [Create Case](#)

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Name Query

side by
side

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L25 L24 and (capacitance or dielectric constant)

L24 L22 and (sensor or detector or probe or thermistor or resist\$4 or RTD or thermocouple or temperature sensor or thermal sensor)

DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ

L23 L22 and (temperature or thermal)

L22 L21 and (fault or defect or damage or deterioration or overheat\$3 or void\$1 or failure)

L21 L20 and (winding insulat\$3)

L20 (324/557,558,127,512,513,519,522,525,754,525,772,547,551;361/24,25,27;374/141,152,45,57,4)
[CCLS]

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L19 L18 and (voltage break or voltage stress)

L18 L8 and (insulat\$3)

L17 L* and (insulat\$3)

DB=PGPB; PLUR=YES; OP=ADJ

L16 L14 and (constant)

L15 L14 and (capacitance)

L14 20040091017

DB=USPT; PLUR=YES; OP=ADJ

L13 L10 and (air voids)

L12 L11 and (air voids)

L11 L10 and (capacitance)

L10 L8 and (insulati\$2)

L9 L8 and (winding insulati\$2)

L8 paschen\$2 law

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7 5486756[uref]

L6 L5 AND (WINDING INSULATI\$3)

L5 324/127

L4 L3 and (sensor or detector or probe or thermistor or resist\$4 or RTD)

L3 (winding insulati\$2) and (dielectric constant) and (capacitance)

L2 L1 and (capacitance)

L1 (winding insulati\$2) same (dielectric constant)

END OF SEARCH HISTORY